

Abstract of the Disclosure

Method, system, and device embodiments including a wireless device having a processor, a memory in communication with the processor, and a transceiver are provided. The transceiver is in communication with the processor and is operable to transmit and receive information via a wireless connection. The device is operable to provide a wireless connection based upon a plan having a predetermined number of available units. The plan usage is tracked by a provider through use of a calculation method utilizing unit calculations that are not equal to exact time usage to decrement available units.

5 The device is operable to emulate the calculation method of the provider in order to track the remaining available units on the device.

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